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## FAX MESSAGE - PLEASE DELIVER IMMEDIATELY

Send to: Examiner Garnette Draper

U.S. Patent and Trademark Office

Art Unit 1812

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Janis C. Henry From:

Law Department

Date: September 28, 1998

Number of Pages:

INCLUDING THIS PAGE

RE: U.S. Patent Application Serial No. 08/538,709

Title: DNA that Encodes for a Cytokine Designated LERK 6

Filed: October 3, 1995

Attorney Docket No. 2826-A

Please see attached Amendment B in connection with the above referenced Immunex patent application.

Thank you.

If transmission problems occur please contact: Camilla Edwards at (206) 587-0430 Ext. 4254

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# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of:

Attorney Docket No + 2826 A

Douglas P. Cerretti

Serial No:

08/538,709

Group Art Unit: 1812

Filed:

October 3, 1995

Examiner:

G. Draper

For:

DNA that Encodes for a Cytokine Designated LERK 6 (as amended)

Commissioner of Patents and Trademarks Washington, D.C. 20231

### AMENDMENT B

Dear Sir:

In response to the Communication mailed Nov. 25, 1997 in connection with the referenced Patent Application, Applicant amends the application as follows:

### In the claims:

Please cancel claims 5-11 and 24-28, without prejudice.

2 (amended)—An isolated DNA sequence encoding a LERK-6 polypeptide that binds bekieffed and that is at least 90% identical with the sequence of amino acid residues selected from the group consisting of 1 to 184 of SEQ ID NO:2 and 1 to 104 of SEQ ID NO:8, wherein the percent identity is calculated using the GAP program with a unary comparison matrix, a 3.0 gap penalty, an additional 0.10 penalty for each symbol in each gap, and no penalty for end gaps.

In claim 3, at line 1, please delete "according to claim 1,"

In claim 4, at line 1, please delete "according to claim 1"

In claim 19, at line 2, please delete "14" and substitute therefor 15

Please add the following new claims

#### Remarks

In view of the foregoing amendment and the following ternarks. Applicant respectfully requests reconsideration of the claims needing in the instant implication. By the

enter